area for many years and have run a M.V. lamp at Willen on most suitable nights since 1967 but this is the first specimen

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most suitable nights since 1967 but this is the first specimen of this species to be taken. The late Sir Eric Ansorge in his *The Macrolepidoptera of Buckinghamshire* states that "the insect is evidently very scarce in the County". — G. E. HIGGS, The Cottage, Willen, Milton Keynes.

A DWARF ACRONICTA RUMICUS L.: KNOTGRASS. — An unusually small A. rumicis was among a number of examples of this moth of normal size which came to light near Beaconsfield on 13th August 1979. The mounted specimen measures 25 mm (approximately 1 in.) wing-tip to wing-tip with a body length of 12 mm (approximately 1 in.). Although slightly worn, all the typical markings are present in miniature, including the distinctive white spots near the hind margin of the forewings. Hydracecia micacea Esp. springs to mind as perhaps the most frequent of several species in which I have met extreme variations in size, but this is the first time I have encountered such deviation in the genus Acronicta. — P. Q. WINTER, West End Farm, Mustin, Filey, North Yorkshire.

Practical Hints — April

Searching hedgerows by day, preferably in warm sunshine, will yield young larvae of several different species freshly out of hibernation. The garden tiger Arctia caja larvae rest on small nettle or deadnettle plants — full grown larvae of the cream spot tiger Arctia villica L. may be found at the same time. Drinker Philudoria potatoria L. larvae may be found on grass whilst larvae of the oak eggar Lasiocampa quercus L. lie sunning themselves on low stems of bramble or blackthorn. The camouflaged larvae of the lappet Gastropacha quercifolia L. may also be found on this latter plant, usually on stems as thick as a finger. All these larvae are more easy to find in mid-April than at other times because at this time the hedges are still largely devoid of leaves (WATKINSON).

In most years, the sallows are over before Orthosia populeti F. (Lead-coloured Drab) and especially O. gracilis D. & S. (Powdered Quaker) are on the wing. In a late year, like 1979, however, sallows flowering in early April near aspens may produce an abundance of the former insect, and I once took numbers of the red form of O. gracilis at late-flowering sallows on one of the New Forest bogs (GOATER).

Collecting catkins can produce larvae of several species of sallow moth. Freshly fallen catkins of black poplar collected in mid-April may contain small larvae of a local moth, the pale lemon sallow Xanthia ocellaris Bork. Sallow catkins picked at or just after the time of peak flowering will almost always be found to contain larvae of the pink-barred sallow X. togata Esp. and especially the sallow X. icteritia Hufn., often in extremely large numbers. I once separated 155 larvae from a bag full of about 250 catkins collected along a roadside in Scotland. The technique I found the most productive was to allow catkins 2-3 days to partially dry in a large paper bag,